

# Oil Field Environmental Incident Summary

**Incident:** 20141020164848      **Date/Time of Notice:** 10/20/2014 16:48  
**Responsible Party:** HESS BAKKEN INVESTMENTS II, LLC  
**Well Operator:** HESS BAKKEN INVESTMENTS II, LLC  
**Well Name:** GN-CAMBRIAN- 159-98-2536H-1  
**Field Name:** BIG STONE      **Well File #:** 27940  
**Date Incident:** 10/20/2014      **Time Incident:** 04:00      **Facility ID Number:**  
**County:** WILLIAMS      **Twp:** 159      **Rng:** 98      **Sec:** 25      **Qtr:**  
**Location Description:**

**Submitted By:** Jason Henry      **Received By:**  
**Contact Person:** Jason Henry  
3015 16th Street SW, Suite 20  
Minot, ND 58701

**General Land Use:** Well/Facility Site      **Affected Medium:** Well/Facility Soil

**Distance Nearest Occupied Building:** 0.4 Mile  
**Distance Nearest Water Well:** 0.4 Mile

**Type of Incident:** Valve/Piping Connection Leak

**Release Contained in Dike:** Yes - On Constructed Well Site      **Reported to NRC:** No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine	5	Barrels	5	Barrels		
Other						

**Description of Other Released Contaminant:**

**Inspected:**      **Written Report Received:**      **Clean Up Concluded:**

## Risk Evaluation:

No potential receptors were observed in the immediate vicinity of the release location. The released produced water was contained on the location.

## Areal Extent:

N/A - the release was contained on the location.

**Potential Environmental Impacts:**

Approximately 5 bbls of produced water was released from manifold piping due to a missing O-ring at a connection point. The released produced water remained on the location. Approximately 5 bbls of produced water was recovered using a combination of the rig vac system and a front end loader to

**Action Taken or Planned:**

Approximately 5 bbls of produced water was released from manifold piping due to a missing O-ring at a connection point. The released produced water remained on the location. Approximately 5 bbls of produced water was recovered using a combination of the rig vac system and a front end loader to excavate the impacted soil.

**Wastes Disposal Location:** At a properly permitted disposal facility.

**Agencies Involved:****Updates**

**Date:** 10/27/2014 **Status:** Reviewed - Assigned to Other Agency

**Author:** Roberts, Kris

**Updated Oil Volume:****Updated Salt Water Volume:****Updated Other Volume:****Updated Other Contaminant****Notes:**

Release, due to an on-location valve/piping leak, remained on location according to the report. NDIC retains oversight